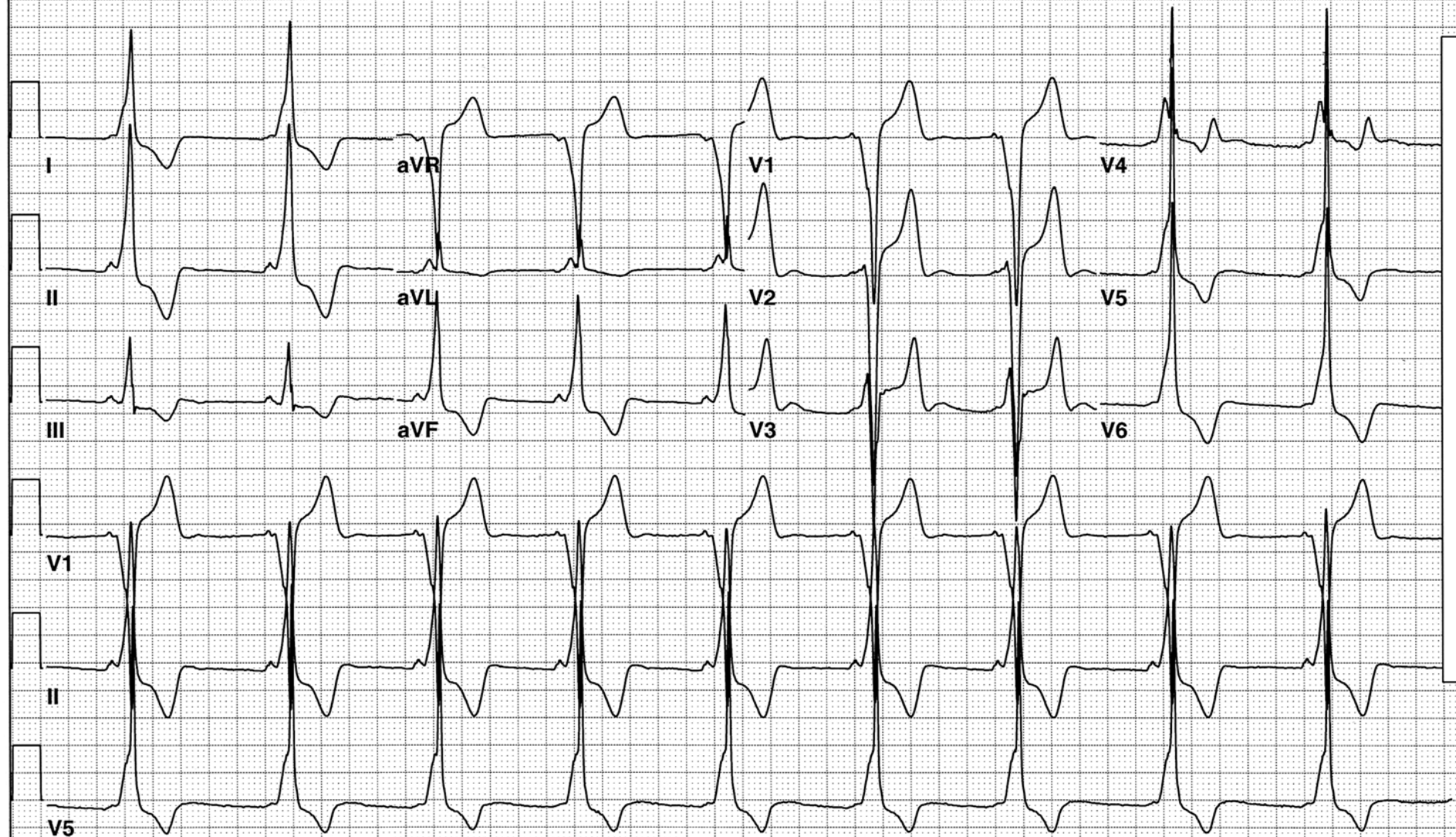


28 yr
Male
68in
Oriental
156lb

#17

Vent. rate 56 BPM
PR interval * ms
QRS duration 170 ms
QT/QTc 472/455 ms
P-R-T axes * 49 -132

28 year old asymptomatic male undergoing a flight physical



25mm/s 10mm/mV 100Hz 005B 12SL 244

EKG #17

Sinus bradycardia

WPW

Wolff-Parkinson White

WPW-Patterns

- Type A “Above V1” RBBB Pattern
- Type B “Below V1” LBBB Pattern
- Determine 10 bypass areas by
delta wave polarity (Gallagher 1978)